Lehr– und Didaktiksysteme
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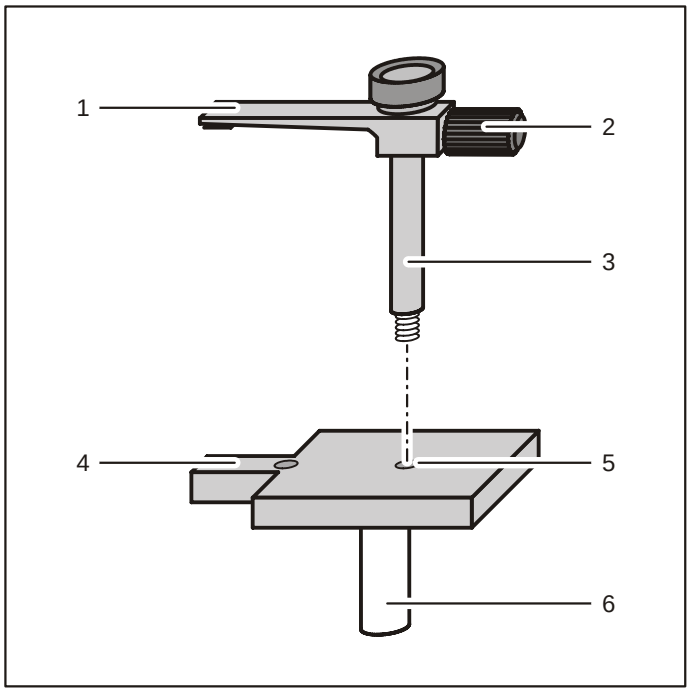
07/05-W97-Sel



Operating instructions 473 451

Object holder (473 451)

1 Holder arm
2 Thumbscrew
3 Threaded column
4 Projection with threaded hole
5 Holder plate with threaded hole
6 Handle

1 Description

The object holder allow to mount objects for experiments on the base plate for laser optics (473 40).

2 Accessories

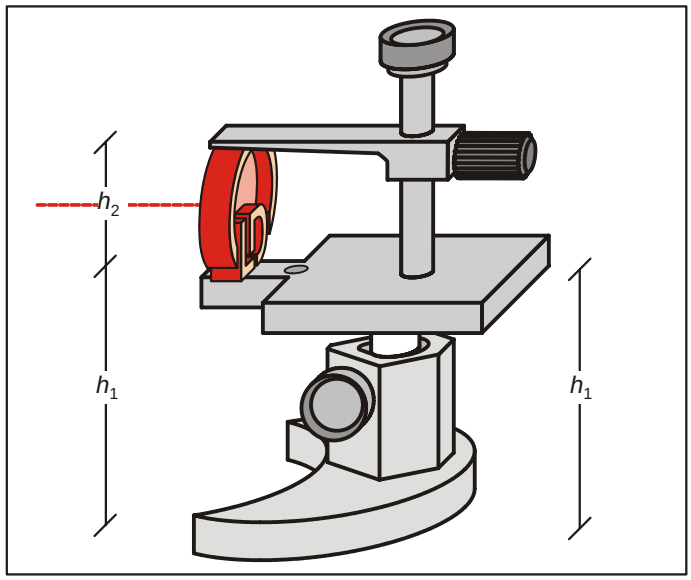
For the use of the base plate for laser optics is also required:

1 optics base	473 421

3 Technical data

Mounting height h_1:	57-67 mm
Maximum clamping height h_2:	approx. 50 mm
Plate area:	57 mm × 60 mm
Projection:	23 mm × 12 mm
Handle:	Ø 12 mm × 36 mm

4 Operation



– Screw the column in the threaded hole in the holder plate or in the threaded hole in the projection.
– Attach the object holder at the desired set-up height into an optics base (473 421).
– Clamp the object and screw tight the thumbscrew on the holder arm.

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